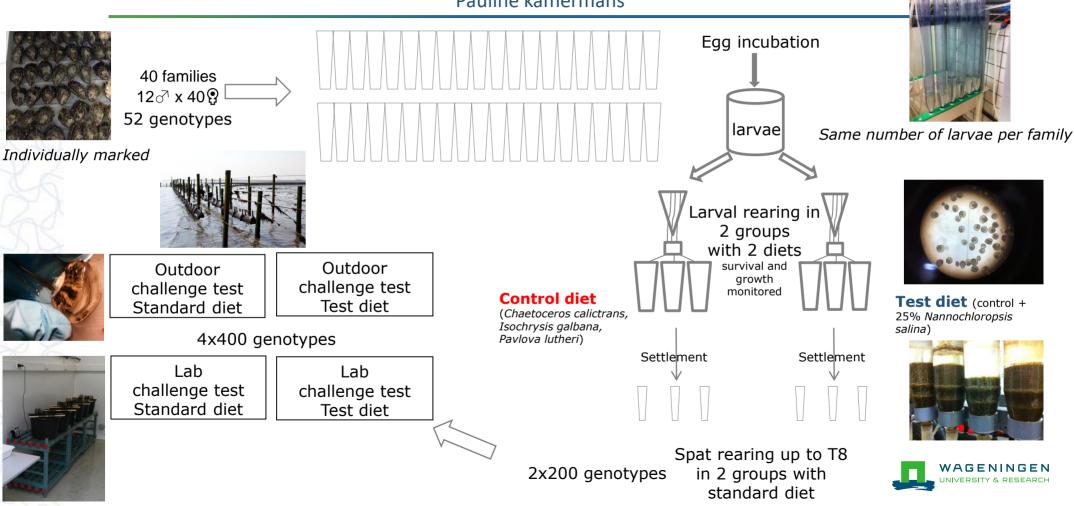
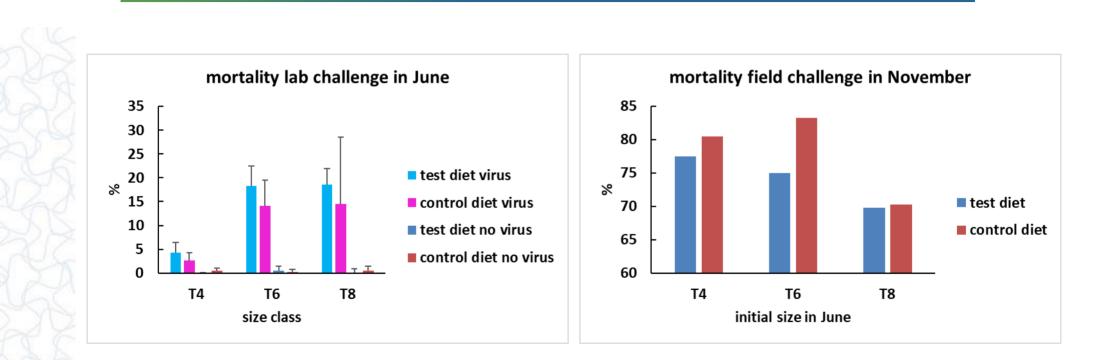


Selective breeding of Pacific oyster (*Crassostrea gigas*) for OsHV-1 resistance: impact of nutritional factors Pauline kamermans



Selective breeding of Pacific oyster (*Crassostrea gigas*) for OsHV-1 resistance: impact of nutritional factors

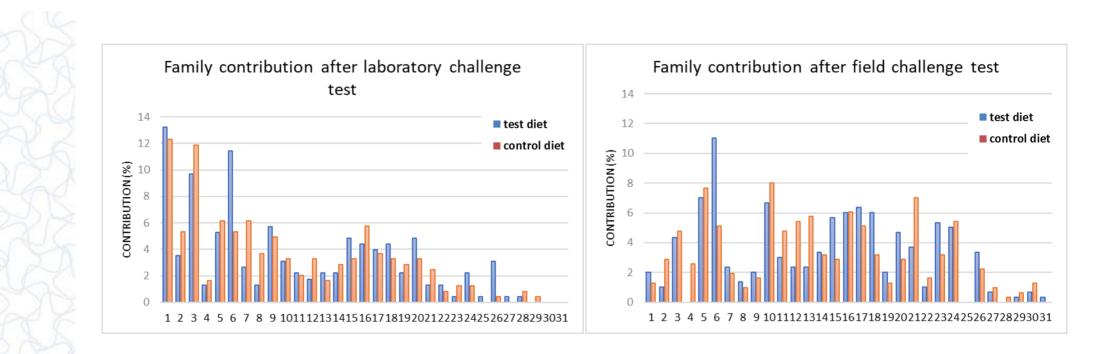


2 week exposure to infected oysters in lab co-habitation oysters tested positive for OsHV-1 5 month exposure to virus in field





Selective breeding of Pacific oyster (*Crassostrea gigas*) for OsHV-1 resistance: impact of nutritional factors



Significant effect of family

Differences between short-term lab and long-term field challenge No effect of larval diets, composition not significantly different



Selective breeding of Pacific oyster (*Crassostrea gigas*) for OsHV-1 resistance: impact of nutritional factors



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